

Enforcement Division
presents

Fundamentals of Enforcement
(Smoke School)
Course #100

July 20 – 22, 2010

<i>July 20 8:00 am – 4:00 pm</i> <i>July 21 8:00 am – 11:30 am</i>	<i>July 21 1:00 – 4:00 pm</i> <i>July 22 8:30 am – 3:30 pm</i>
Port of Long Beach Administration Bldg. Board Room 925 Harbor Plaza Long Beach, CA 90801	El Dorado East Regional Park Golden Grove Picnic Area 7550 E. Spring Street Long Beach, CA 90815

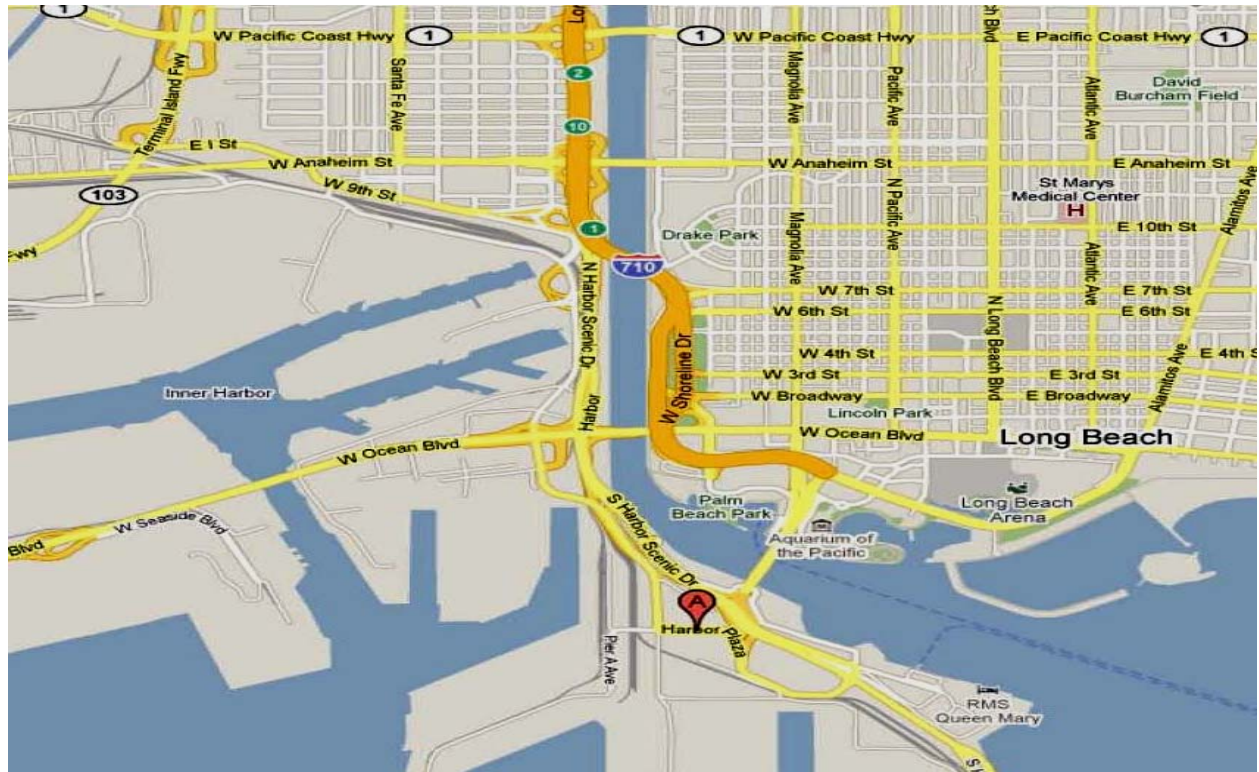
This three-day course is a basic overview of air pollution emphasizing visible emissions evaluation. Participants will be trained to perform EPA Method 9 for reading visible emissions and will have the opportunity to obtain visible emissions evaluation certification. This certification is valid for six months and must be renewed by attending [Course #100.1](#) (day certification) and [Course #100.2](#) (night certification). Additional topics include air pollution and its effects, meteorology, water vapor plumes, air pollution law, inspection procedures and diesel smoke enforcement.

Completion of Fundamental of Enforcement is required for anyone who seeks VEE certification or recertification from the California Air Resources Board. It is also a requirement for anyone who seeks to be listed under VEE with the California Air Resources Board Independent Contractor's Program. This is to ensure all CARB certified VEE readers meet our standards of certification and understand the California VEE laws.

Registration Information: arbtrain@arb.ca.gov or Call: (916) 322-3937

(see next page for maps to training sites)

Port of Long Beach
925 Harbor Plaza, Long Beach, CA 90801
(Classroom and optional Night Certification)



Long Beach VEE Day Certification Location

El Dorado East Regional Park, Golden Grove Picnic Area
7550 E. Spring Street, Long Beach, CA

Directions to El Dorado Park from Long Beach Port Plaza:

Head west on Harbor Plaza toward Pier G Ave.

Turn right at S Pico Ave.

Take the I-710 N ramp.

Take the exit onto I-405 S toward San Diego

Take exit for Studebaker Road

Turn left at N Studebaker Road

Turn right at E. Spring St.

